

What is claimed is:

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1. A control apparatus having a plurality of command means, and controlling an equipment according to each of actions made by said plurality of command means,

the control apparatus characterized by comprising:

a means for judging similarity and/or non-similarity of each of actions made by said plurality of command means; and

a means for determining a response time of said control in response to each of the actions made by said plurality of command means,

wherein when said plurality of command means are activated alternately, if said similarity is judged, said response time is increased or decreased.

2. A control apparatus according to claim 1,

wherein the control is such a control for a second image when the second image is displayed together with a first image on a display screen,

when a displayed position of said second image is controlled according to each of the actions made by said plurality of command means.

3. In a Video equipment capable of displaying a second image together with a first image on a display screen,

the video equipment characterized by comprising:

a means for controlling a displayed position of said second image arbitrarily,

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wherein said second image is displayed at an arbitrary position on said display screen according to an action made by an arbitrary command means.

4. A video equipment according to claim 3,  
wherein said command means consists of a plurality of command means,

wherein there are provided,

a means for judging similarity and/or non-similarity of actions made by said plurality of command means, and

a means for determining a response of said control in response to each of the actions made by said plurality of command means,

when a displayed position of said second image is controlled according to an action made by each of the command means, and

when said plurality of command means is activated alternately, if the similarity of actions is judged, said response time is increased or decreased. '

5. A video equipment according to claim 3,  
wherein the display position of said second image may be set outside an effective area of said display screen.

6. A video equipment according to any of claim 3 or 5,  
wherein there is provided a means for recording and holding information of the set displayed position of said second image.

7. A control apparatus according to any of claim 2, 3,

5 or 6,

wherein the control of said equipment is a control of a cursor.

8. A control apparatus according to any of claim 2, 3, 5, or 6,

wherein the control of said equipment is a control of a pointer.

9. In a control method having a plurality of command means, and controlling an equipment according to each of actions made by said plurality of command means,

the control method characterized by comprising:

a step for judging similarity and/or non-similarity of each of actions made by said plurality of command means; and

a step for determining a response time of said control in response to each of the actions made by said plurality of command means,

wherein when said plurality of command means are activated alternately, if said similarity is judged, said response time is increased or decreased.

10. A control method according to claim 9,

wherein the control of said equipment is such a control for a second image when the second image is displayed together with a first image on a display screen of the video equipment,

when a displayed position of said second image is controlled according to each of the actions made by said

plurality of command means.

11. In a control method of a Video equipment which is capable of displaying a second image together with a first image on a display screen,

the control method of a video equipment characterized by comprising:

a step for controlling a displayed position of said second image arbitrarily,

wherein said second image is displayed at an arbitrary position on said display screen according to an action made by an arbitrary command means.

12. A control method of a video equipment according to claim 11,

wherein said command means consists of a plurality of command means, and

there are comprised of,

a step for judging similarity and/or non-similarity of each of actions made by said plurality of command means, and

a step for determining a response of said control in response to each of the actions made by said plurality of command means,

when a displayed position of said second image is controlled according to an action made by each of the command means, and

when said plurality of command means is activated

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14. A control method of a video equipment according to any of claim 11 or 13, wherein there is comprised of a step for recording and holding information of the set displayed position of said second image.

wherein the control of said equipment is a control of a  
cursor.

wherein the control of said equipment is a control of a pointer.